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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/520,968	03/08/2000	Reem Safadi	Gen-086	2128	
7	590 06/01/2005	EXAMINER			
Ronald P Kananen Esq			NGUYEN, HUY THANH		
Rader Fishman					
The Lion Building			ART UNIT	PAPER NUMBER	
1233 20th Street N W Suite 501			2616		
Washington, I	OC 20036		DATE MAILED: 06/01/2005		

Please find below and/or attached an Office communication concerning this application or proceeding.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
09/520,968	SAFADI ET AL.	
Examiner	Art Unit	
HUY T. NGUYEN	2616	

	Chaillilei	Artonit				
	HUY T. NGUYEN	2616				
The MAILING DATE of this communication appe	ars on the cover sheet with the c	correspondence add	ress			
THE REPLY FILED <u>02 May 2005</u> FAILS TO PLACE THIS APP	PLICATION IN CONDITION FOR A	LLOWANCE.				
 The reply was filed after a final rejection, but prior to or o this application, applicant must timely file one of the folloplaces the application in condition for allowance; (2) a No (3) a Request for Continued Examination (RCE) in comp following time periods: 	n the same day as filing a Notice o owing replies: (1) an amendment, a otice of Appeal (with appeal fee) in	f Appeal. To avoid at ffidavit, or other evide compliance with 37 (ence, which CFR 41.31; or			
a) \square The period for reply expires <u>3</u> months from the mailing date of the final rejection.						
The period for reply expires on: (1) the mailing date of this Advisory Action, or (2) the date set forth in the final rejection, whichever is later. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of the final rejection.						
Examiner Note: If box 1 is checked, check either box (a) or (b). MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f)) .					
Extensions of time may be obtained under 37 CFR 1.136(a). The date on been filed is the date for purposes of determining the period of extension a CFR 1.17(a) is calculated from: (1) the expiration date of the shortened sta above, if checked. Any reply received by the Office later than three month earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL	and the corresponding amount of the fee. atutory period for reply originally set in the	The appropriate extension final Office action; or (2)	on fee under 37 as set forth in (b)			
 The Notice of Appeal was filed on A brief in composition of filing the Notice of Appeal (37 CFR 41.37(a)), or any exposure a Notice of Appeal has been filed, any reply must be a since a Notice of Appeal has been filed. 	extension thereof (37 CFR 41.37(e)), to avoid dismissal o	of the appeal.			
AMENDMENTS	F		/-			
3. The proposed amendment(s) filed after a final rejection, but prior to the date of filing a brief, will <u>not</u> be entered because (a) They raise new issues that would require further consideration and/or search (see NOTE below); (b) They raise the issue of new matter (see NOTE below);						
(c) They are not deemed to place the application in being appeal; and/or		educing or simplifying	the issues for			
(d) They present additional claims without canceling a NOTE: (See 37 CFR 1.116 and 41.33(a)).	-	jected claims.				
4. The amendments are not in compliance with 37 CFR 1.1		ompliant Amendment	(PTOL-324).			
5. Applicant's reply has overcome the following rejection(s			. (
 Newly proposed or amended claim(s) would be a the non-allowable claim(s). 	illowable if submitted in a separate	, timely filed amendm	nent canceling			
7. For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is pro The status of the claim(s) is (or will be) as follows:	☐ will not be entered, or b) ☐ worlded below or appended.	rill be entered and an	explanation of			
Claim(s) allowed: Claim(s) objected to:						
Claim(s) rejected: <u>1-31 and 39-42</u> . Claim(s) withdrawn from consideration: 32-38.			•			
AFFIDAVIT OR OTHER EVIDENCE						
8. The affidavit or other evidence filed after a final action, be because applicant failed to provide a showing of good an and was not earlier presented. See 37 CFR 1.116(e).	ut before or on the date of filing a New Market of the American and Sufficient reasons why the affidate	Notice of Appeal will <u>r</u> vit or other evidence	not be entered is necessary			
9. The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to of showing a good and sufficient reasons why it is necessar	overcome <u>all</u> rejections under appe ry and was not earlier presented. S	al and/or appellant fa See 37 CFR 41.33(d)(ils to provide a (1).			
10. ☐ The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER	on of the status of the claims after e	entry is below or attac	ched.			
11. The request for reconsideration has been considered bu See attachment for examiner responses	it does NOT place the application i	n condition for allowa	ance because:			
I2. ☐ Note the attached Information Disclosure Statement(s). (PTO/SB/08 or PTO-1449) Paper No(s) I3. ☐ Other:						
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Response to Arguments

1. Applicant's arguments filed 02 May 2005 have been fully considered but they are not persuasive.

Applicant agues that "In contrast, the combined teachings of Okuyama and Logan fail to teach or suggest a recorder or method of recording that includes receipt of a signal carrying both television programming and other data, such as multimedia files and software, where the television programming and other data are selectively recorded on the same data storage device. Okuyama teaches a system in which television programming is recorded on either a Video Tape Recorder (VTR) or a DVD player. These devices, as explained by Okuyama, are suitable for recording television programming delivered, for example, as an MPEG digital transport stream. However, the VTR and DVD of Okuyama are not used to selectively store television programming in addition to other data such as multimedia files or software. According to Okuyama, "a recording/reproducing unit 42 of the DVD 4 is designed to record an inputted transport stream after converting it into a program stream (PS)." (Okuyama, col. 6, lines 12-14). Okuyama does not teach or suggest also storing other data such as software or a multimedia file on the VTR or DVD unit."

In response, it is noted that applicant's argument does not reflect the claims limitation. It is noted that claims 1 and 16 recite that "streamed audiovisual content, multimedia files or software." Therefore, Okuyama meets the claims recitation since Okuyama teaches selectively recording any received video/audio stream of the transport stream and television programming.

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Applicant further argues that "Parenthetically, the final Office Action seems confused as to what constitutes a multimedia file as claimed. According to Applicant's specification, a multimedia file is, for example, a picture file, a graphics file, a video file or an audio file. (Claim 2). By definition, streamed audiovisual programming is not a "file."

In response, it is noted that claims 1 recites that "streamed audiovisual content, multimedia files or software. Therefore Okuyama meets the claims. Further Okuyama teaches—a multimedia files such as a video file or audio file. A video program of the transport stream considered as video /audio file and television programming data is considered as—graphic file—since each video program having a name, title or ID—used for—controlling the recording or reproducing. Further, it is noted that "software" recited in claims 1 and 16 without specifying it is—a computer software, the claimed software are considered as a video program.

Applicant agues that "Logan also does not teach or suggest a system or method, as claimed, in which a signal is received carrying both television programming and other data such as software or multimedia files and selectively recorded on the same data storage device. Thus, neither of the two cited references teach or suggest a recorder or method of recording that includes receipt of a signal carrying both television programming and other data, such as multimedia files **and** software, where the television programming and other data are selectively recorded **on the same data storage device**. Therefore, the combination of Okuyama and Logan fails to teach or suggest the features of the claims." And "To establish prima facie obviousness of a

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claimed invention, all the claim limitations must be taught or suggested by the prior art. In re Royka, 490 F.2d 981, 180 USPQ 580 (CCPA 1974)." M.P.E.P. § 2143.03. Accord. M.P.E.P. § 706.020). Therefore, for at least these reasons, the rejection of claims 1-32 and 39-42 should be reconsidered and withdrawn."

In response, it is noted that applicant's argument does not reflect the claims since nowhere in claims do they recite a signal is received carrying both television programming and other data such as software and r multimedia files and recording both the television programming and other data se record on the same data storage device.

Applicant argues that "Additionally, claim 9 recites: "The recorder of claim 8, wherein said set-top terminal further comprises a secondary tuner for tuning said data transport stream, a second data transport stream, or a second selected channel from the signal received from said cable television system." In contrast, none of the cited prior art references teach or suggest a secondary tuner that is controlled by the same controlled by the same central processing unit (claim 10) as that selectively storing both television programming and other data in a common data storage device.

In response it is noted that applicant's argument does not reflect the claims since nowhere in claims do they recite that both television programming and other data from the second user are recorded in a common data storage device.

Applicant argue that "Claim 13 recites: "The recorder of claim 1, further comprising an agent application executed by said central processing unit for identifying

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and recording or caching data from said data transport stream or television programming that matches parameters input by a user."

In response, the examiner disagrees. It is noted that Okuyama teaches use agent application such as user application (user instruction using program guide) used for controlling receiving and recording audio/video stream or television programming.

Applicant argues that "In contrast, Metz appears only concerned with the transmission of software and not multimedia data files. (Metz, abstract).

In response it is noted that applicant argument does not reflect the claims since the claims recite that "software or multimedia data files." See claims 1 and 16.

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to HUY T. NGUYEN whose telephone number is (571) 272-7378. The examiner can normally be reached on 8:30AM -6:00PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, James Groody can be reached on (571) 272-7950. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

H.N

PRIMARY EXAMINER